What is claimed is:

1) A consumer kit for reconditioning a scratched operating surface of at least one optically-read disc, comprising, in combination:

   a) at least one optically-read-disc holder adapted to hold the at least one optically-read disc in a substantially stationary position with the optically-read surface exposed and facing upwardly;

   b) at least one abrasive product adapted to abrade the operating surface when rotatably rubbed on the operating surface; and

   c) at least one hand-held rotary power tool comprising

      i) a powered rotary spindle structured and arranged to removably hold the at least one abrasive product; and

   d) wherein said at least one abrasive product comprises diamond grit abrasive.

2) The consumer kit according to claim 1 wherein said at least one abrasive product comprises diamond grit abrasive ranging from about 60 micron diamond grit to about 6 micron diamond grit.

3) A system for reconditioning at least one scratched operating surface of at least one optically-read disc, comprising, in combination:

a) at least one holding means for holding the at least one optically-read disc;

b) at least one abrasive means for abrading the at least one scratched operating surface of the at least one optically-read disc;

c) wherein said at least one abrasive means comprises at least one diamond abrasive of at least one grit size.

4) A system for reconditioning at least one scratched operating surface of at least one optically-read disc, comprising, in combination:

a) at least one holder structured and arranged to hold the at least one optically-read disc;

b) at least one abrader structured and arranged to abrade the at least one scratched operating surface of the at least one optically-read disc;

c) wherein said at least one abrader comprises at least one diamond abrasive of at least one grit size.

5) A system for reconditioning at least one scratched operating surface of at least one optically-read disc, comprising in combination:

a) an optically-read-disc holder structured and arranged to hold the at least one optically-read disc in a desired position;

b) a set of diamond abrasive products structured and arranged to abrade the at least one scratched operating surface when rubbed on the at least one scratched operating surface.

6) The system according to Claim 5, wherein said set of diamond abrasive products comprises abrasive particles at least 6 microns in size.

7) The system according to Claim 5, wherein said set of diamond abrasive products comprises a progressively finer abrasive particle series in a range between about 60 microns to about 6 microns.

8) The system according to Claim 5, wherein said set of diamond abrasive products further comprises:

a) 60 micron diamond grit;

b) 30 micron diamond grit;

c) 15 micron diamond grit; and

d) 6 micron diamond grit.

9) A method for reconditioning at least one scratched operating surface of at least one optically-read disc, comprising, in combination, the steps of:

a) placing the at least one optically-read disc on the at least one holding means, with the scratched operating surface exposed;

b) providing a set of diamond abrasive products structured and arranged to remove material from said scratched operating surface when rubbed on said scratched operating surface.

10) The method according to Claim 9, wherein said set of diamond abrasive products comprises abrasive particles at least 6 microns in size.

11) The method according to Claim 9, wherein said set of diamond abrasive products comprises a progressively finer abrasive particle series in a range between about 60 microns to about 6 microns.

12) The method according to Claim 9, wherein said set of diamond abrasive products further comprises:

a) 60 micron diamond grit;

b) 30 micron diamond grit;

c) 15 micron diamond grit; and

d) 6 micron diamond grit.